

## **Steam System Best Practices Workshop**

**When: September 14<sup>th</sup>, 2006; 8:00 am to 4:30pm**

**Where: Citizen's Gas & Coke Utility, Indianapolis Offices, 2020 N. Meridian**

**Purdue TAP and Citizen's Gas** are hosting a 1-day U.S. Department of Energy Best Practices Steam System Assessment workshop on September 14<sup>th</sup>. This workshop is designed for boiler & steam system end-users and maintenance personnel. The workshop will be held at the Citizen's Gas & Coke Utility Indianapolis office on North Meridian St.

Attendees will learn how to improve the efficiency and reduce the waste in their steam systems. (For more information, see below) The course materials, provided by the U.S. Department of Energy (DOE), were developed by broad consortia of industry specialist and are designed to provide the end user with skills and knowledge that they can use immediately upon return to the plant.

We are please to have Dr. Greg Harrell of the University of Tennessee as our instructor. Dr. Harrell has been instrumental in the U.S. Department of Energy's efforts to bring knowledge of steam system efficiency to thousands of end users. He is the primary author of the DOE's Steam System Assessment program and helped develop the Steam System Assessment Tool (SSAT) software.

The registration for the workshop will be \$125 per person. Class size is anticipated to be 20 to 25 people, so space is limited.

In the next couple of weeks, we will set up on-line registration through the Purdue Conference Division. In the interim, if you would like to reserve a seat, please contact me at (317) 275-6817 or [earogers@purdue.edu](mailto:earogers@purdue.edu).

Please feel free to forward this e-mail to anyone you feel may have an interest in attending. Thank you for your consideration; we hope to see you on September 14<sup>th</sup>.

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